

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	Atty Docket No. 3717470-00002	Application No. 10/568,975
	Applicant Charles S. Henry	Date Submitted
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Examiner's Initials	OTHER DOCUMENTS (<i>Including Author, Title, Date, Pertinent Pages, Etc.</i>)
	1. Blaedel, W.J., Flow Electrolysis on a Reticulated Vitreous Carbon Electrode, <i>Analytical Chemistry</i> , Vol. 51, No. 7, (June 7, 1979), pgs. 799-802
	2. Galloway, M., et al., Contact Conductivity Detection in Poly(methylmethacrylate)-Based Microfluidic Devices for Analysis of Mono- and Polyanionic Molecules, Vol. 74 No. 10 (May 15, 2002), pgs. 2407-2415
	3. Kurita, R., et al., Microfluidic device integrated with pre-reactor and dual enzyme-modified microelectrodes for monitoring <i>in vivo</i> glucose and lactate, (2002), pgs. 296-303
	4. Deng, T., et al. Fabrication of Metallic Microstructures Using Exposed, Developed Silver Halide-Based Photographic Film, <i>Analytical Chemistry</i> , Vol. 72, No. 4, (February 15, 2000), pgs. 645-651
	5. Stevens, N.P., et al. Steady-State Voltammetry Using Microwire Electrodes under Microfluidic Control, <i>J. Phys. Chem.</i> (2000), pgs. 7110-7114
	6. Booth, J., et al., Hydrodynamic Voltammetry with Channel Electrodes: Microdisc Electrodes, <i>J. Phys. Chem.</i> (1995), pgs. 10942-10947
	7. Blaedel, W.J., et al., Submicromolar Concentration Measurements with Tubular Electrodes, <i>Analytical Chemistry</i> , Vol. 43, No. 12 (October 12, 1971), pgs. 1538-1540
	8. Compton, R.G., et al., Hydrodynamic Voltammetry with Microelectrodes. Channel Electrodes: Theory and Experiment, <i>J. Phys. Chem.</i> (1993), pgs. 10410-10415

Examiner:	Date Considered:
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